

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of:	Walak
Application No.:	09/70226
Filed:	Oct. 31, 2000
For:	COMBINATION SELF-EXPANDABLE BALLOON EXPANDABLE ENDOLUMINAL DEVICE
Examiner:	William Mathews
Group Art Unit:	3738

FAX RECEIVED
FEB 07 2003
GROUP 3700Commissioner for Patents
Washington, D.C. 20231

Docket No.: S63.2-10991

FACSIMILE TRANSMITTAL LETTER

TO: Examiner Mathews

Re: February 7, 2003

FACSIMILE NO.: 703-872-9302

TIME: 8:45

TOTAL NUMBER OF PAGES (including cover letter):

Enclosed please find a 9 page Amendment. Please note that this amendment was faxed earlier to the US PTO on February 3, 2003, however, the Amendment was not signed. Applicant's attorneys are resubmitting the amendment at this time.

If a fee is required, the Commissioner of Patents is hereby authorized to charge Deposit Account No. 22-0350 for any required fees.

Respectfully Submitted,

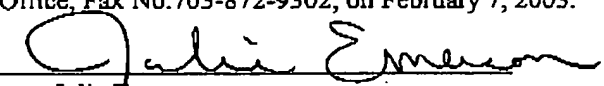
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Date: February 7, 2003

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Signature: 

Julie Emerson

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:	Steven E. Walak
Application No.:	09/702226
Filed:	October 31, 2000
For:	Combination Self-Expandable, Balloon-Expandable Endoluminal Device
Examiner:	William H. Matthews
Group Art Unit:	3738

Box *Non-Fire Amendment*
Commissioner for Patents
Washington, D.C. 20231

Docket No.: S63.2H-10991-US01

Amendment

This amendment is in response to the office action mailed October 2, 2002.

Please amend the application as follows:

In The Specification:

Page 1, before the header TECHNICAL FIELD please insert the following:

--CROSS-REFERENCE TO RELATED APPLICATIONS

This application is a continuation-in-part of U.S. Patent Application number 09362,261, filed October 31, 2000, now U.S. Patent number 6,485,507 the contents of which is incorporated herein in its entirety by reference.--

In The Claims:

Please cancel claim 3 without prejudice or disclaimer.

Please replace claim 1 with the following amended claim:

1. (Amended) An endoluminal device comprising at least one superelastic section comprising a superelastic material extending in a first plurality of longitudinal stripes, and at least one plastically deformable section comprising a combination of a first layer of superelastic material and a second layer of plastically deformable material extending in a second plurality of longitudinal stripes.